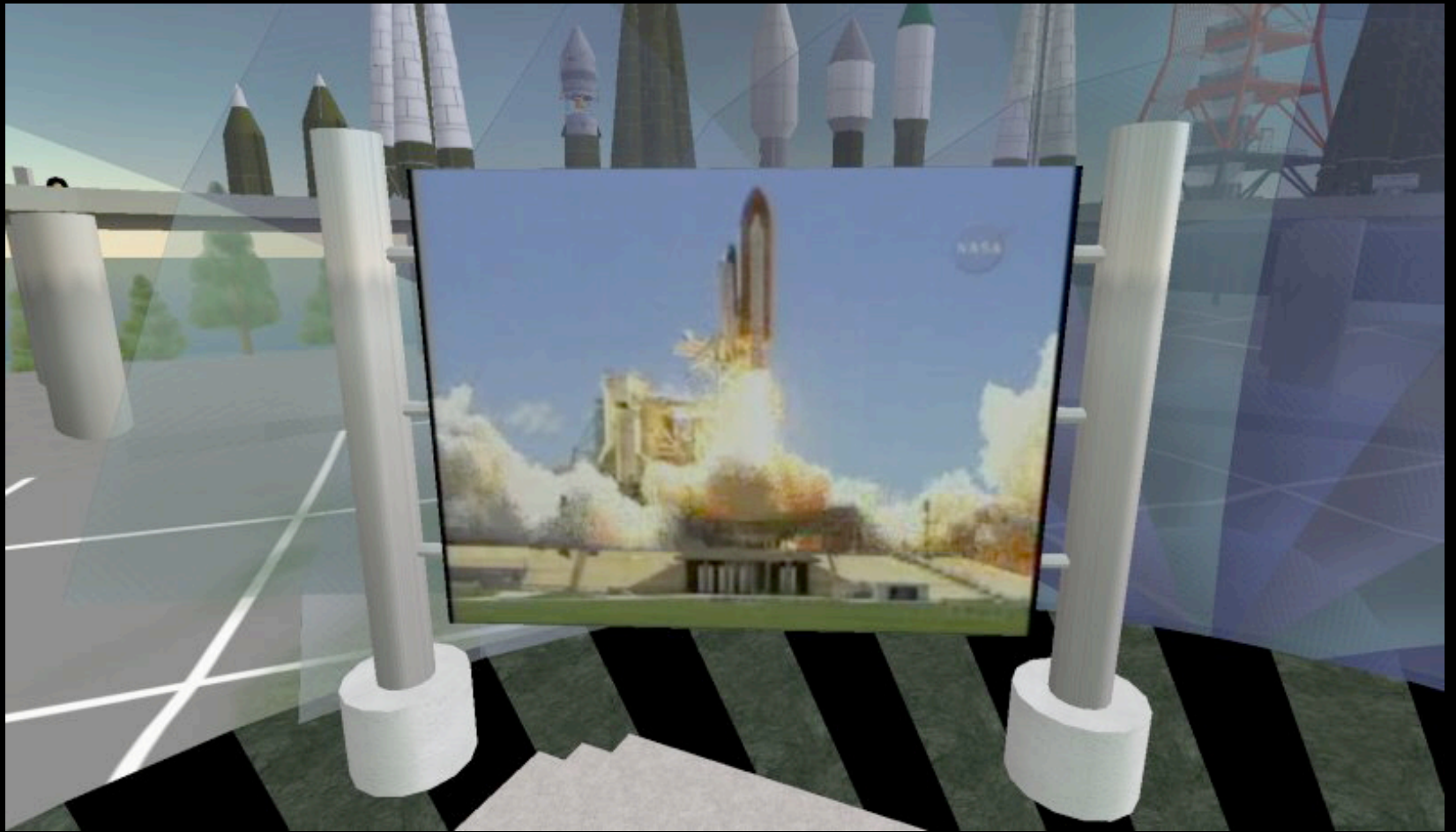
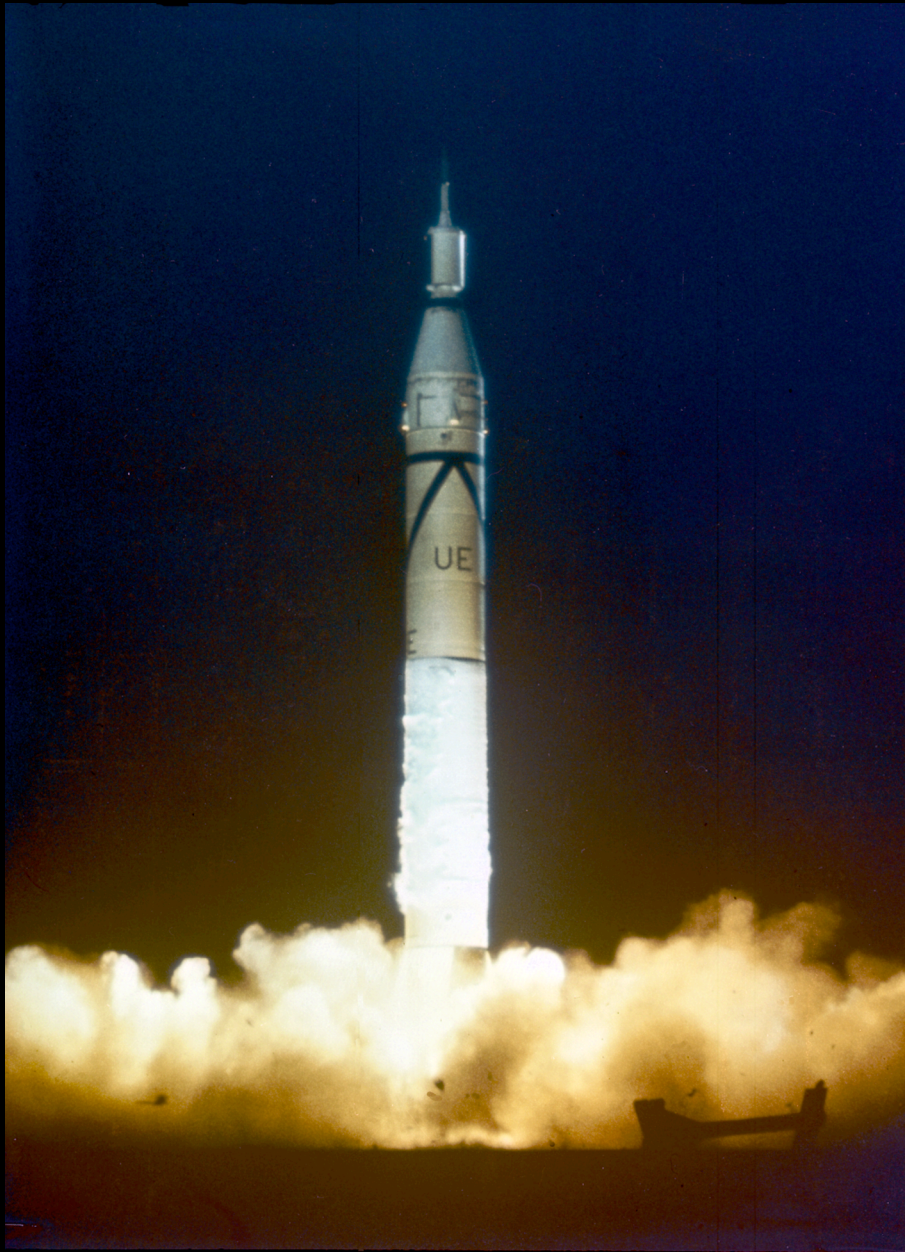


Virtual Worlds, Virtual Exploration

Claudia L'Amoreaux, Linden Lab

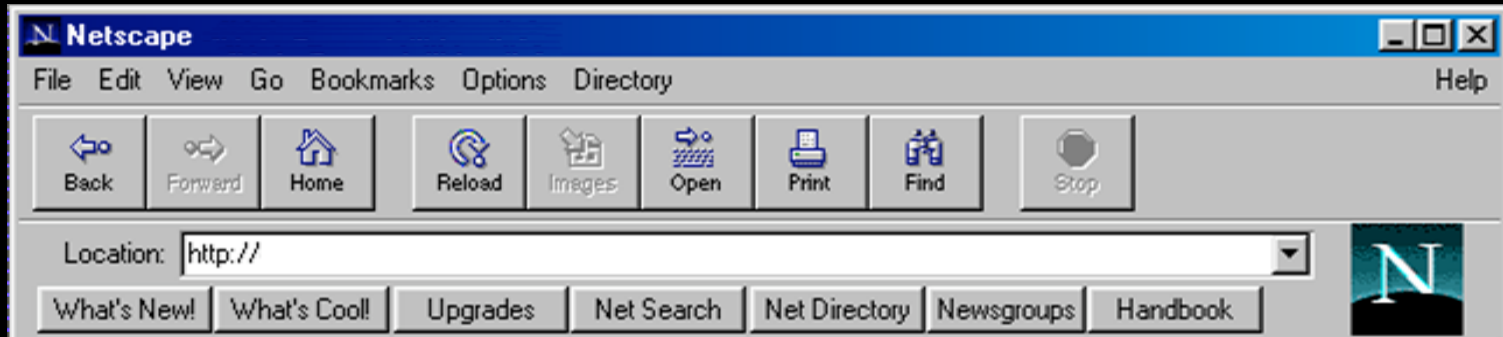


The First Explorer



...was launched into Earth orbit on February 1, 1958. It carried instruments to measure temperatures, micrometeorite impacts, and an experiment designed by James A. Van Allen to measure the density of electrons and ions in space. The measurements made by Van Allen's experiment led to **an unexpected and startling discovery** -- an earth-encircling belt of high energy electrons and ions trapped in the magnetosphere now known as the Van Allen Radiation Belt.

1994 >



2006 >



A screenshot of a virtual world named "regina spektor". The scene is set in front of a large, multi-story brick building. The name "regina spektor" is displayed in a stylized, black, serif font on the upper part of the brick wall, with several small, glowing pink stars scattered around it. The building has a dark grey section on the right side with a framed picture of a woman. A staircase leads up to a second floor where two avatars are standing. The ground is a light-colored, flat surface. In the foreground, a brick wall with a set of stairs leads up to the main area. Several avatars are scattered throughout the scene, some standing, some sitting on a low wall, and some interacting. The overall atmosphere is that of a virtual social space or a virtual world environment.



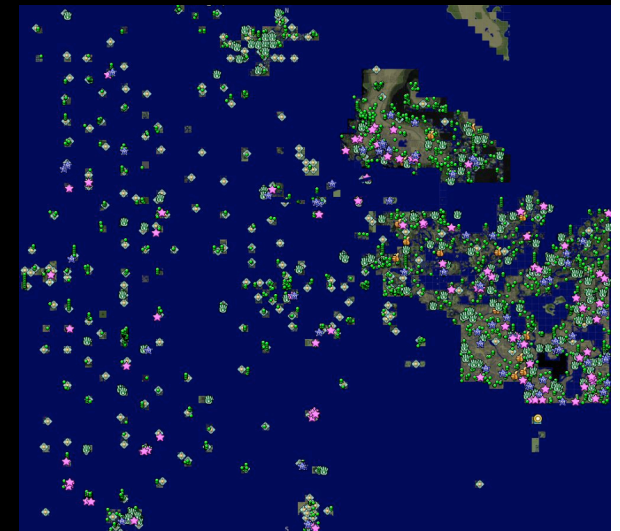




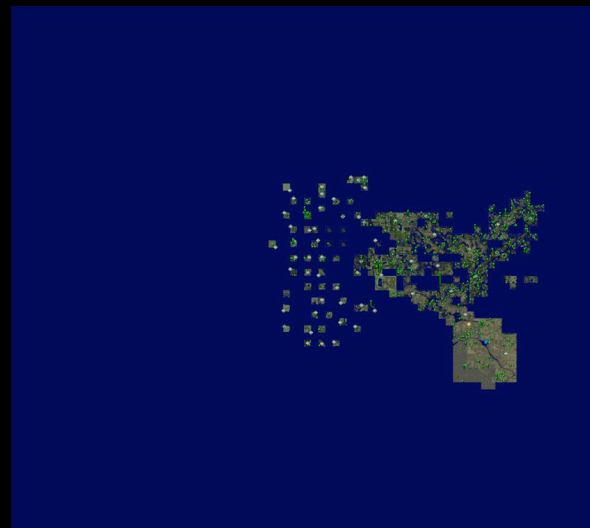


growth

2005-6:



2004-5



2003







Appearance 

Body Parts

- Shape
- Skin
- Hair
- Eyes
- Clothes
- Shirt
- Pants
- Shoes
- Socks
- Jacket
- Gloves
- Undershirt
- Underpants
- Skirt



claudia.V1
Located in /My Inventory/Clothing/Female Shape & Outfit

Body

Head

Eyes

Ears

Nose

Mouth

Chin

Torso

Legs

☒ Female
☐ Male

Randomize

Save Save As Revert

Make Outfit Save All Close

Beady Eyes Anime Eyes

Eye Size 58

Narrow Wide

Eye Opening 77



History

IM

Chat

Friends

Fly

Snapshot

Search

Build

Say

Shout

Gesture

Mini-Map

Map

Inventory



0000

velocity

0057

altitude

assist •

full power •







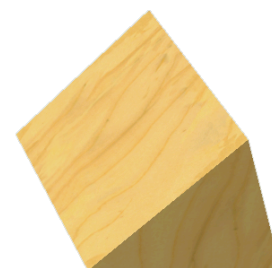


Emotional Bandwidth

:(:) ;P

Enriched Presence









Focus Move Edit Create Land
Click and drag to change view

☒ Position ☒ Use Grid [Options...](#)
☒ Rotate (Ctrl) ☒ Stretch Both Sides
☒ Stretch (Ctrl-Shift) ☒ Stretch Textures
☒ Select Texture Ruler Mode: World
☒ Edit linked parts

[« Less](#)

General **Object** Features Texture Content

Edit object parameters:

☐ Locked Building Block Type
☐ Physical
☐ Temporary Path Cut Begin and End
☐ Phantom B E
Hollow
Hollow Shape
Twist Begin and End
B E
Taper
X 0.00 Y 0.00
Top Shear
X Y

Position (meters)
X 138.750
Y 85.250
Z 77.803

Size (meters)
X
Y
Z

Rotation (degrees)
X 0.00
Y 0.00
Z 0.00

Material



IM

Chat

Friends

Fly

Snapshot

Search

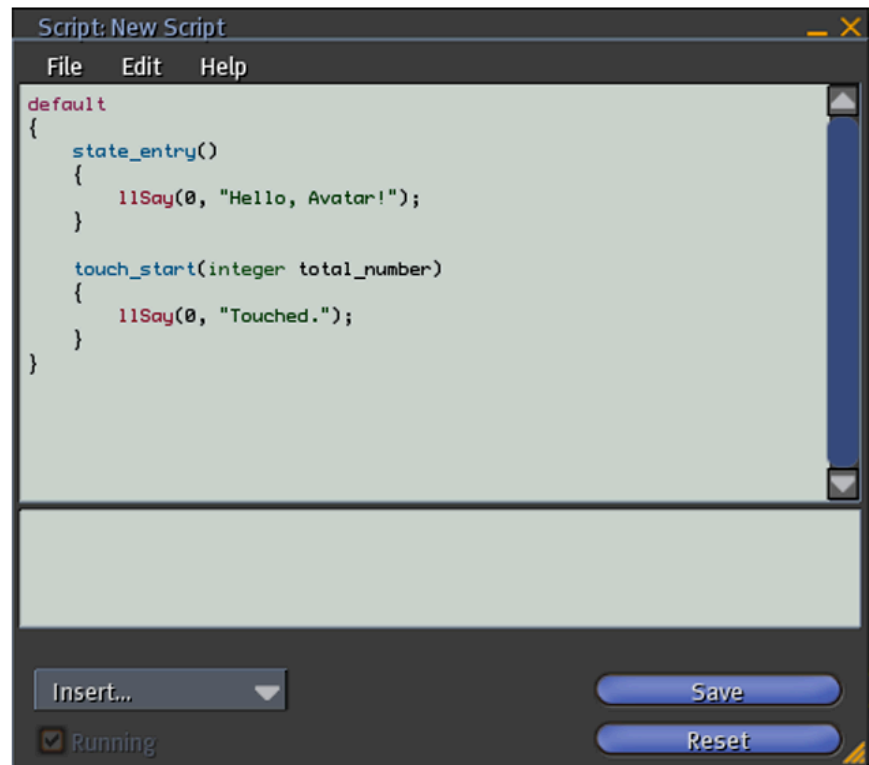
Build

Mini-Map

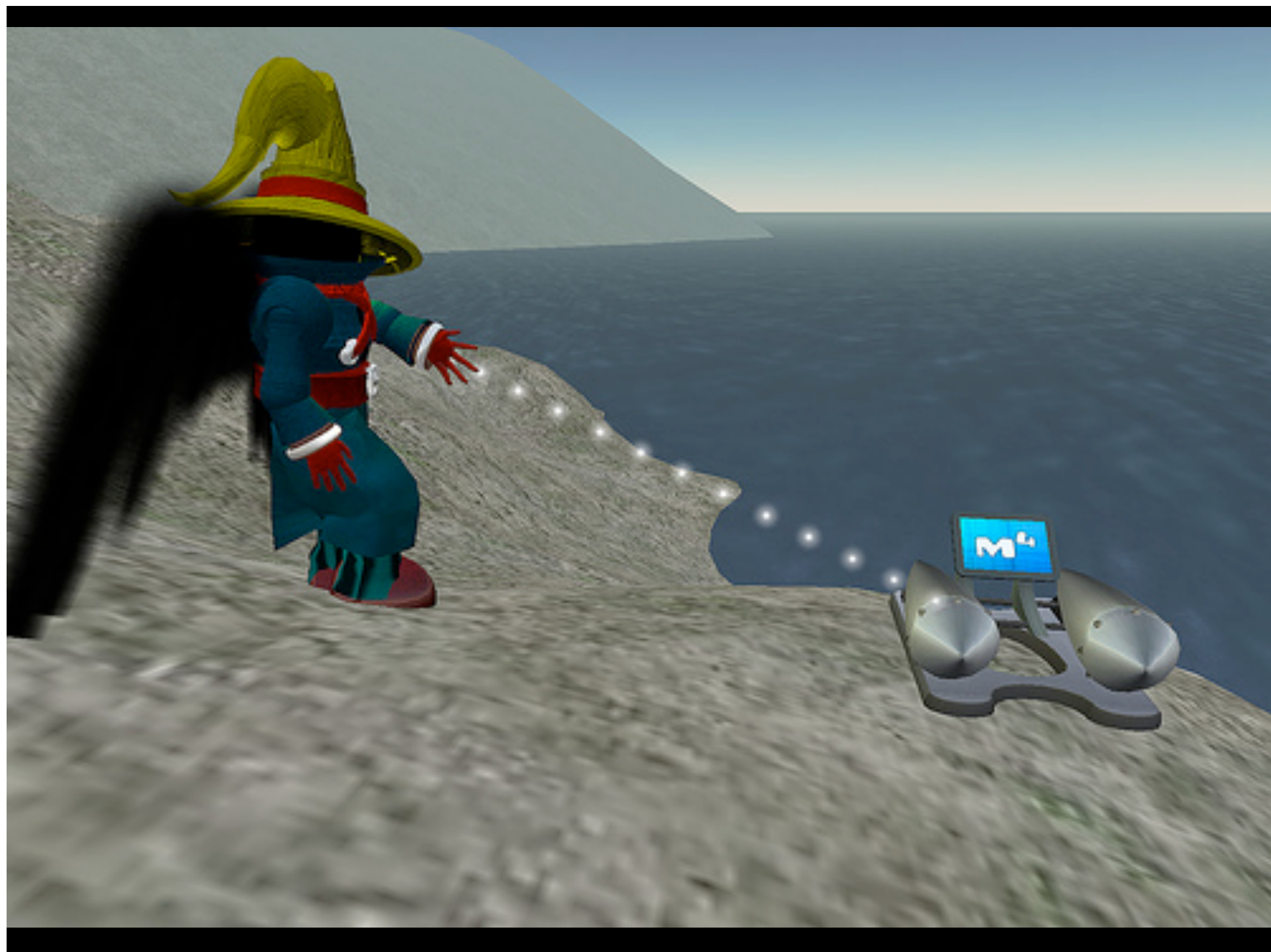
Map

Inventory

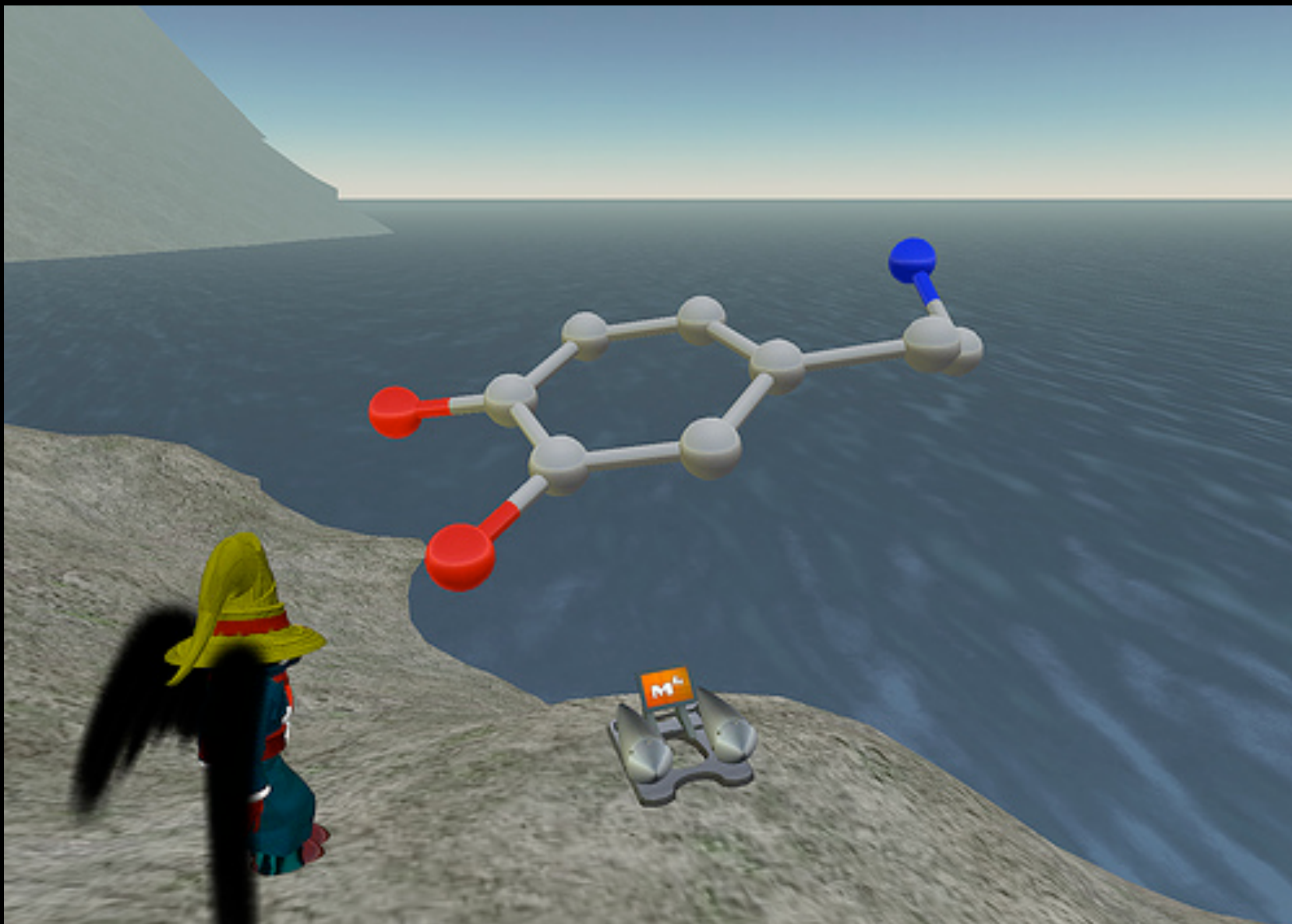




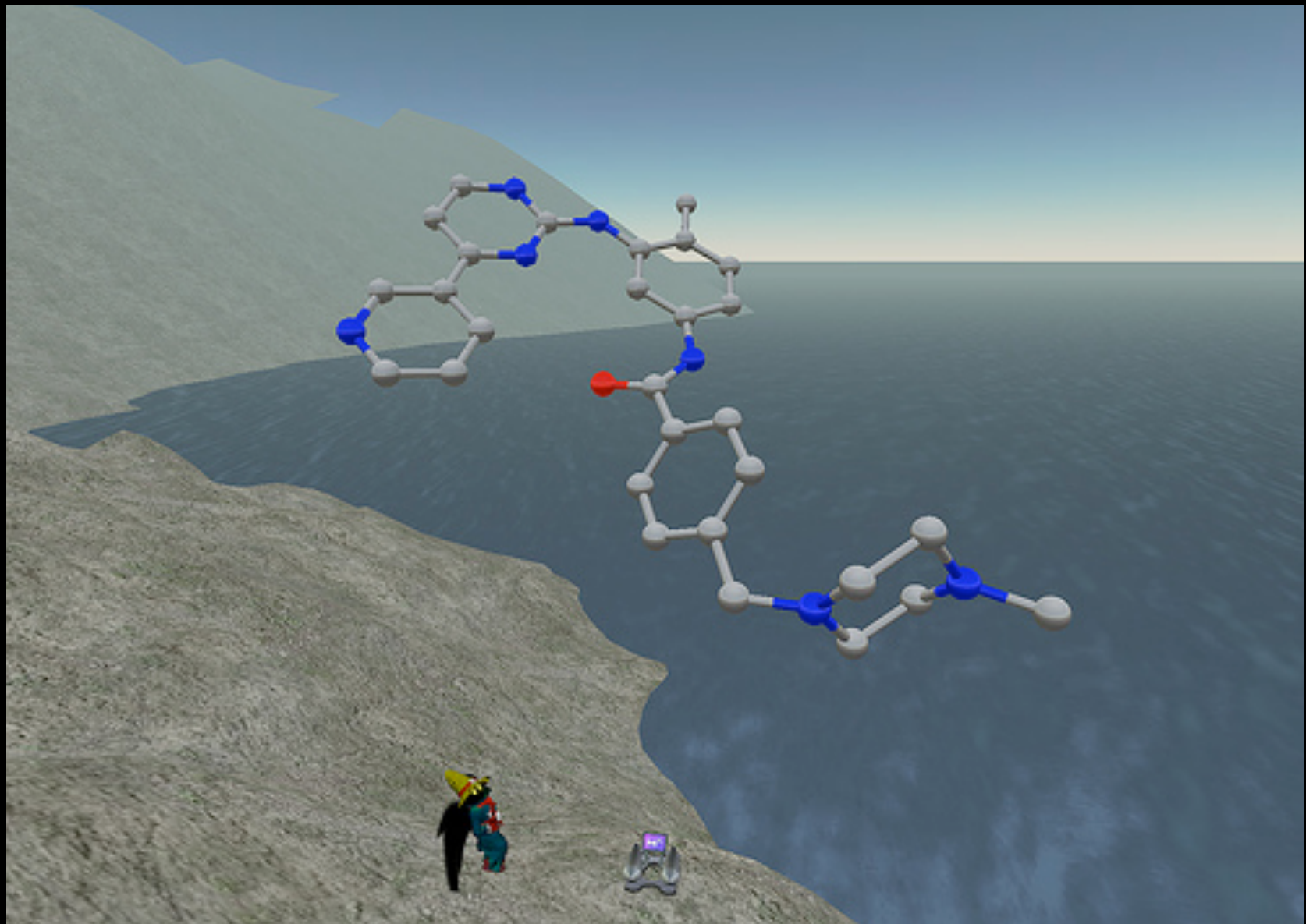


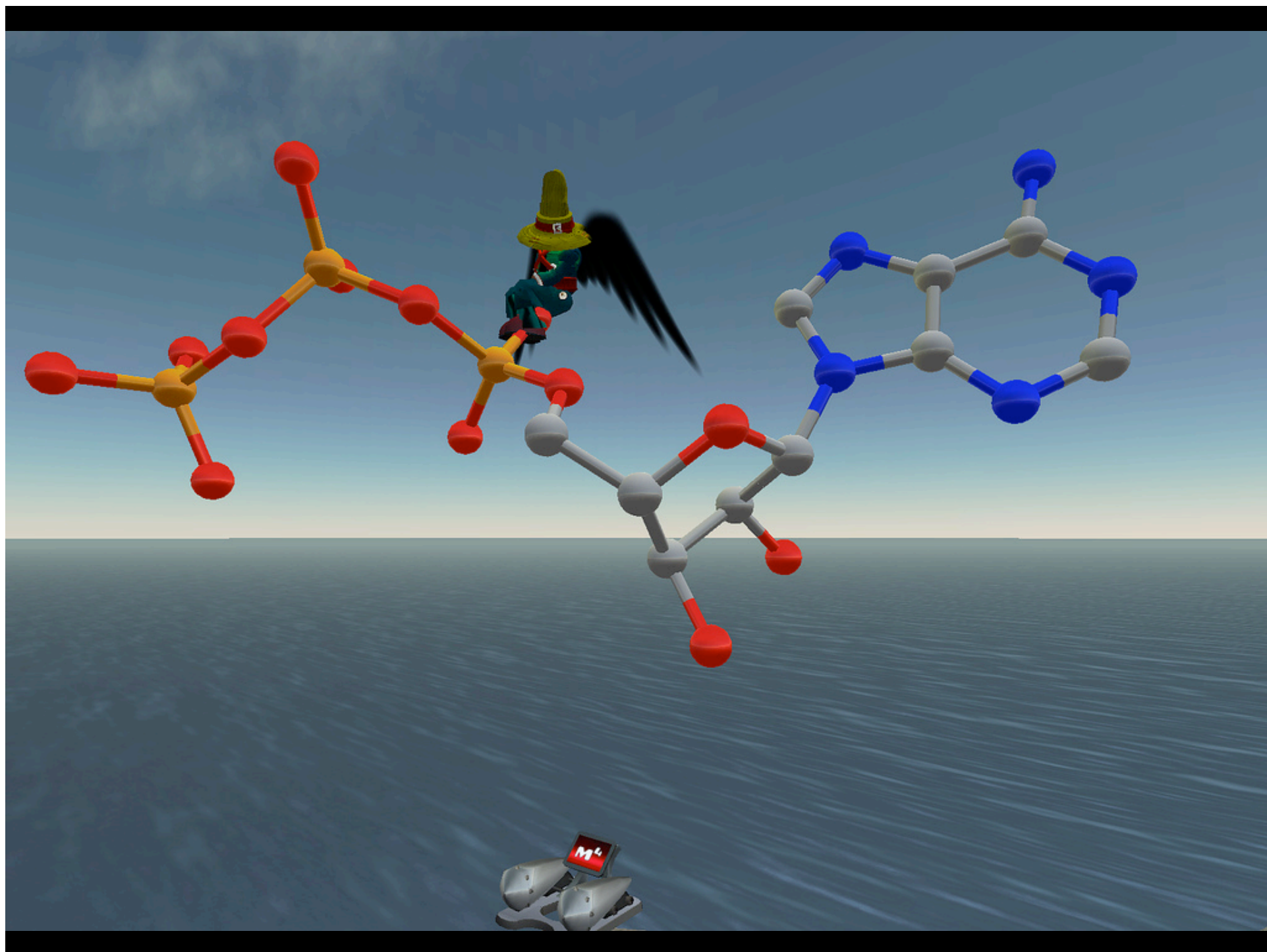


dopamine



gleevec





Solar Eclipse - March 29, 2006

Exploratorium in Second Life

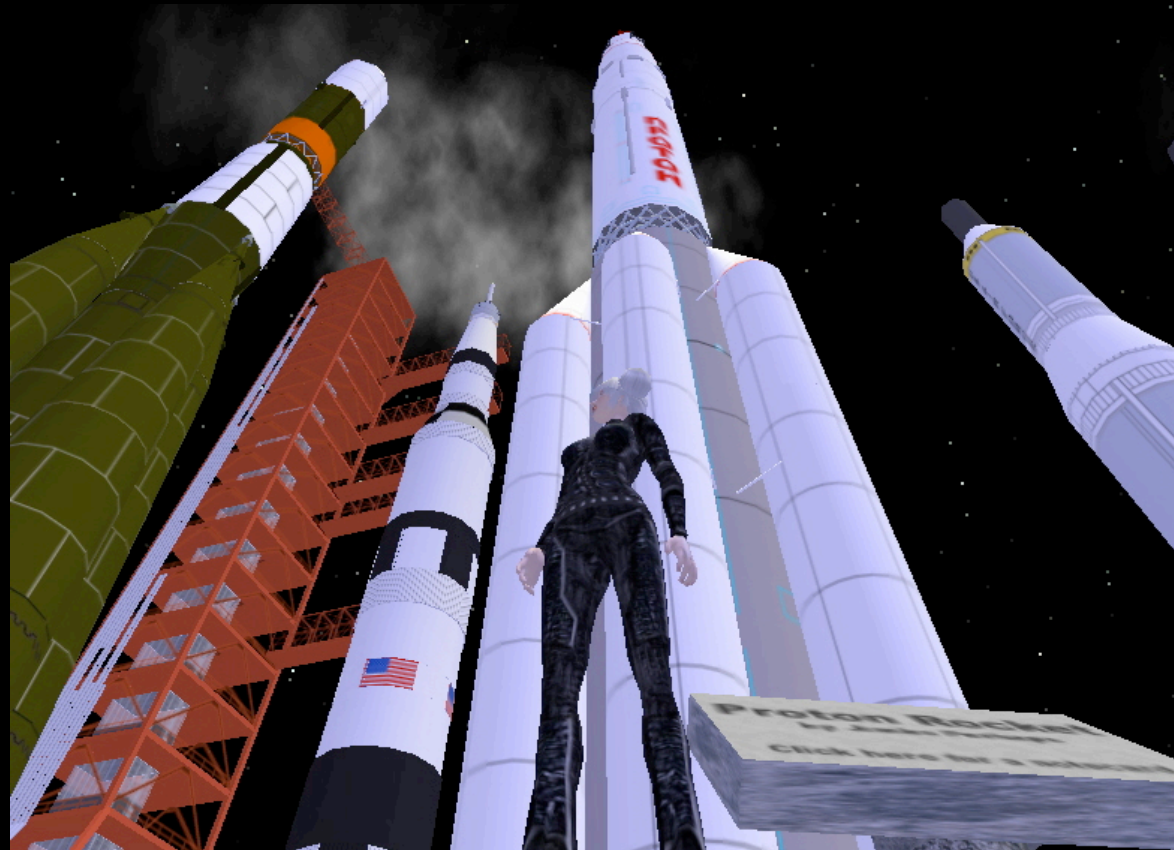






The International Spaceflight Museum

[Spaceport Alpha](#)



<http://slispaceflightmuseum.org/drupal/>

PREFLIGHT CHECKLIST

1. Find your launch buddy
2. Remove all loose articles
3. Set Draw Distance to 192 m
4. Set Nighttime Brightness to 4
5. Set Fog Distance Ratio to 2.5
6. Set speaker volume to low
7. Open Chat History (ctrl-H)
8. Right-click rocket
9. Select "Board"

GEMINI V TITAN II

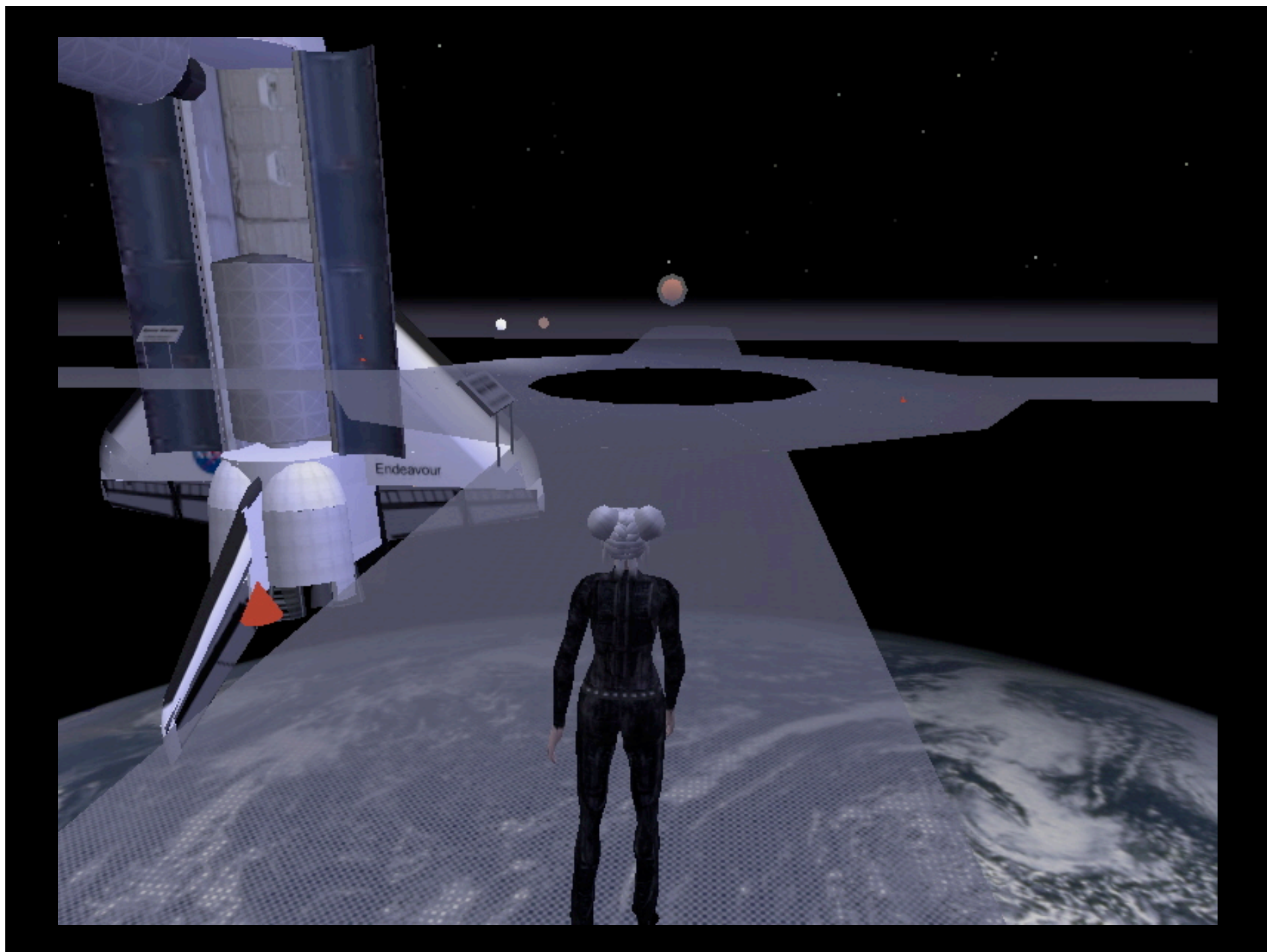
Rocket Ride
to
Outer Space

WARNING

Passengers will experience
launch forces in excess of 7 Gs
and reach an altitude of 400 km

Do not board this rocket
if you have a fear of:

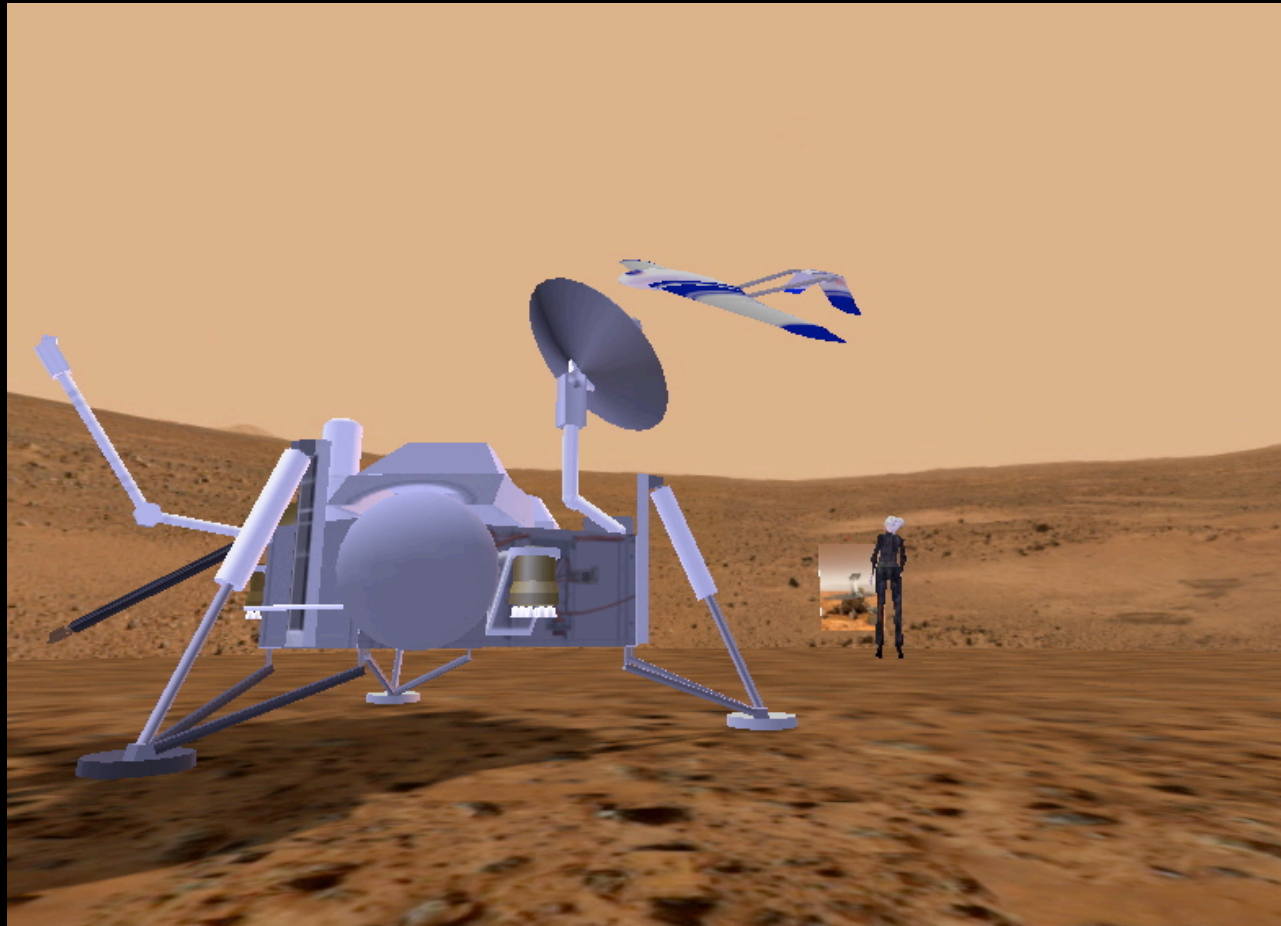
1. Small spaces
2. Vacuums
3. Exploding





REALTIME
SATELLITE
PROPAGATOR
BY
KANKER GREENACRE
&
TROY MCLUHAN





NOAA/ESRL Tsunami Simulation

National Oceanic & Atmospheric Administration/
Earth Systems Research Laboratory

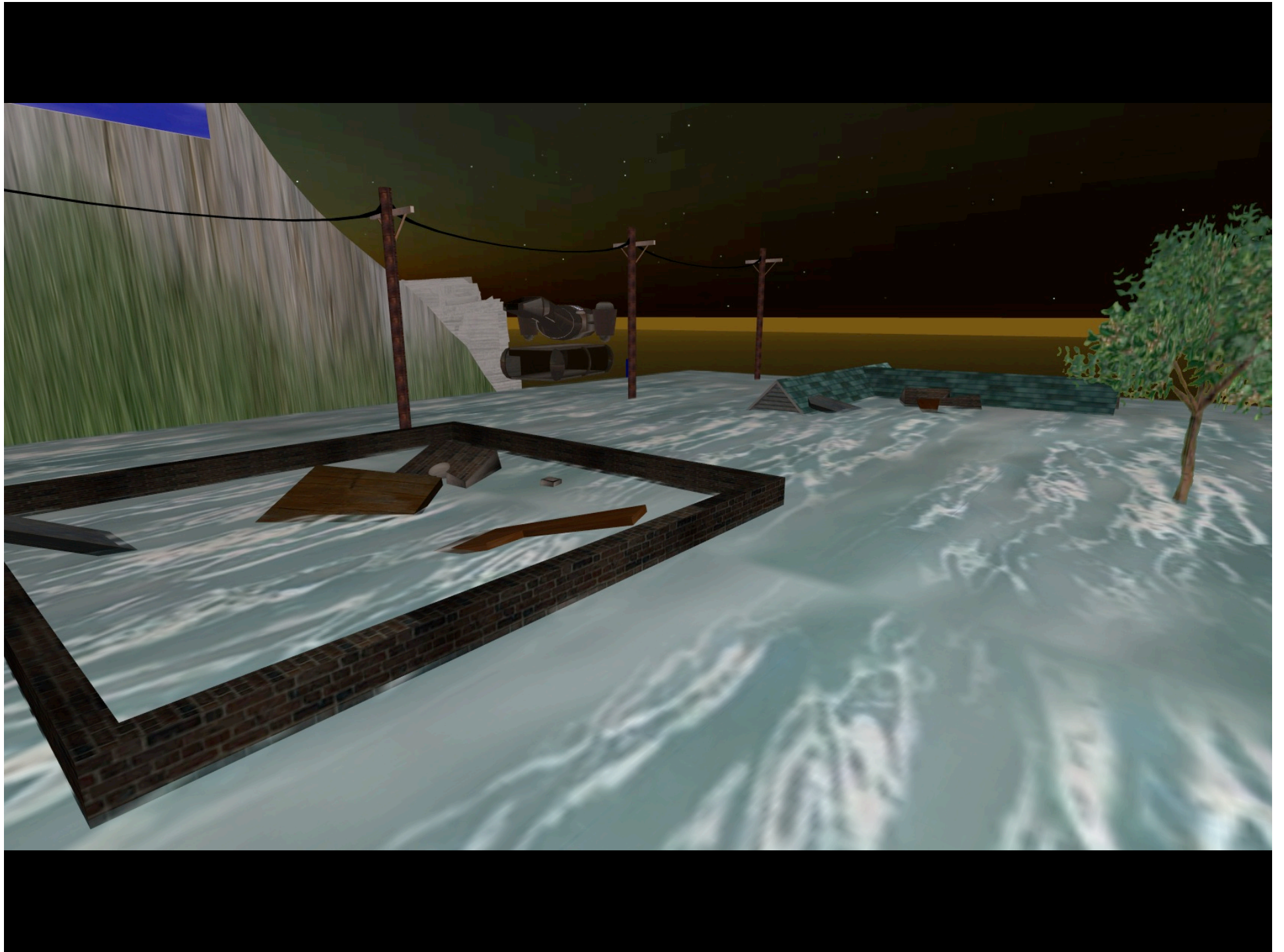






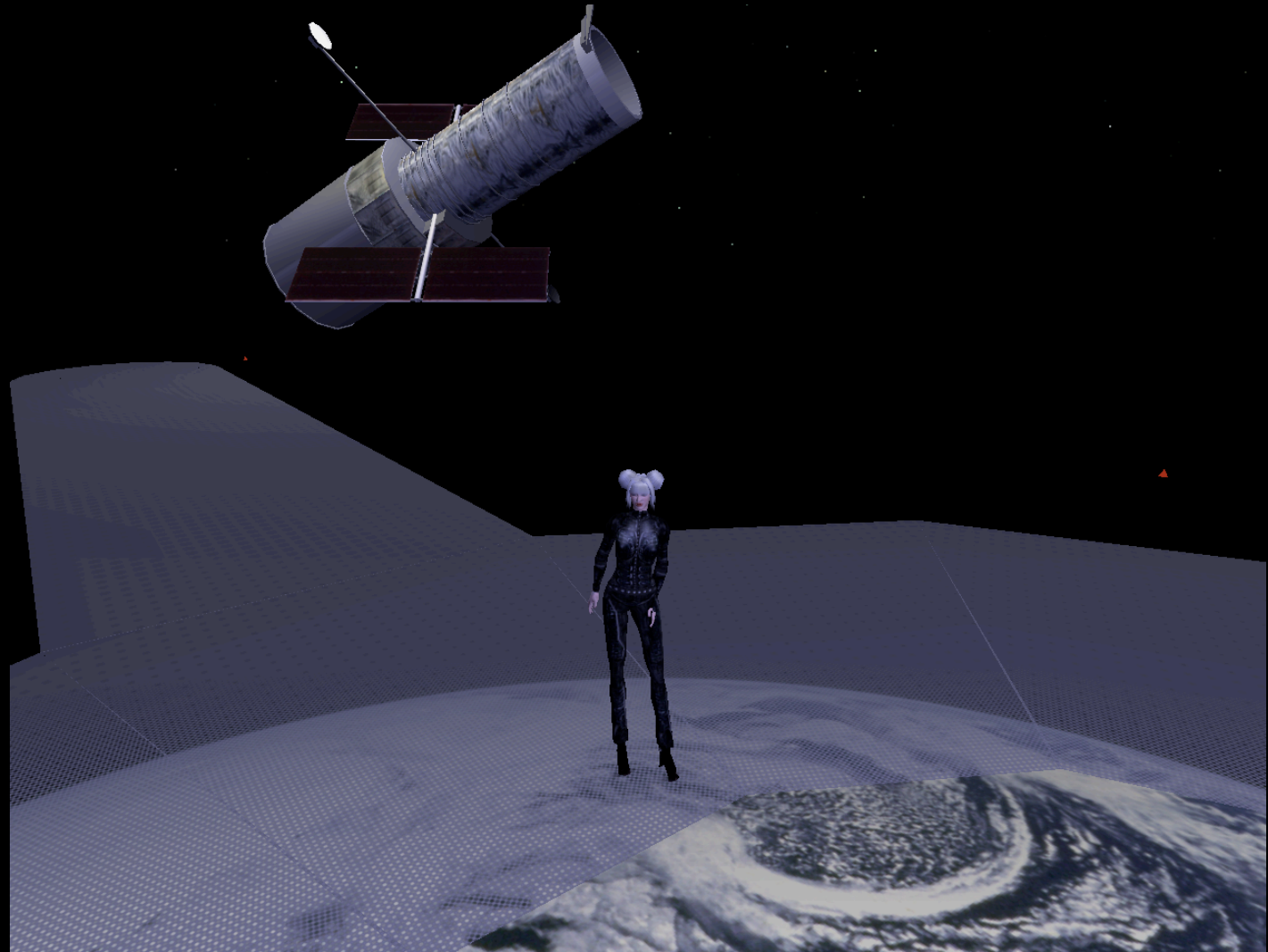








Inner Space – the space of simulation



Stay tuned for ...



unexpected and startling discoveries...



SECONDTM
LIFE

www.secondlife.com